

	Type	Hits	Search Text	DBs
251	BRS	448449	@pd>20040130	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
253	IS&R	594	((106/31.6) or (106/31.85)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
254	IS&R	2850	((524/548) or (524/553) or (524/601) or (524/500) or (524/517) or (524/518)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
255	BRS	156	@pd>20040130 and (((523/160) or (523/161)).CCLS.) (((106/31.6) or (106/31.85)).CCLS.) (((524/548) or (524/553) or (524/601) or (524/500) or (524/517) or (524/518)).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
256	BRS	7419	phenoxy adj resin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
257	BRS	18145	melamine adj formaldehyde or ce7103 or ce adj "7103"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
258	BRS	200456	epoxy adj resin or epon adj (1007f or "1007" adj f)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
259	BRS	14229	(phosphate or toluenesulfonic or toluene adj sulfonic) near5 catalyst or nacure adj ("4575" or xp357 or xp adj "357")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
260	BRS	21312	polyester and (propyl adj acetate or \$4yl adj acetate or propylacetate or \$ylacetate) and (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
261	BRS	0	(@pd>20040130 and (((523/160) or (523/161)).CCLS.) (((106/31.6) or (106/31.85)).CCLS.) (((524/548) or (524/553) or (524/601) or (524/500) or (524/517) or (524/518)).CCLS.))) and ink and (phenoxy adj resin) and (epoxy adj resin or epon adj (1007f or "1007" adj f))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
262	BRS	21	@pd>20040130 and (((523/160) or (523/161)).CCLS.) (((106/31.6) or (106/31.85)).CCLS.) (((524/548) or (524/553) or (524/601) or (524/500) or (524/517) or (524/518)).CCLS.))) and ink and (polyester and (propyl adj acetate or \$4yl adj acetate or propylacetate or \$ylacetate) and (methyl adj ethyl adj ketone or methylethylketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
263	BRS	383	@pd>20040130 and ink and (polyester and (propyl adj acetate or \$4yl adj acetate or propylacetate or \$ylacetate) and (methyl adj ethyl adj ketone or methylethylketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
264	BRS	1565	polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
265	BRS	75	@pd>20040130 and ink and (phenoxy adj resin) and (epoxy adj resin or epon adj (1007f or "1007" adj f))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
266	BRS	66	@pd>20040130 and ink and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
267	BRS	814	ink and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
268	BRS	162	(ink and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone))) and pigment and (ink near5 (solvent or oil\$2) near3 base\$2 or (oil\$2 or nonaqueous or non adj aqueous) near5 ink)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
269	BRS	44	polyester same (propyl adj acetate or propylacetate) same (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
270	BRS	4	@pd>20040130 and (polyester same (propyl adj acetate or propylacetate) same (methyl adj ethyl adj ketone or methylethylketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
271	BRS	168	patel.in. and heat.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
272	BRS	12	patel.in. and heat.ti. and transfer.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
273	BRS	219	patel.in. and phenoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
274	BRS	36	patel.in. and phenoxy	EPO; JPO; DERWENT
275	BRS	51	patel.in. and phenoxy.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
276	BRS	0	@pd>20040130 and (phenoxy adj resin) and (melamine adj formaldehyde or ce7103 or ce adj "7103") and (epoxy adj resin or epon adj (1007f or "1007" adj f)) and ((phosphate or toluenesulfonic or toluene adj sulfonic) near5 catalyst or nacure adj ("4575" or xp357 or xp adj "357"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
277	BRS	153	(ink.ti. or ink.ab.) and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
278	BRS	7756	polyester near10 (tg or "t.sub.g" or glass adj transition)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
279	BRS	2	((ink.ti. or ink.ab.) and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone))) and (polyester near10 (tg or "t.sub.g" or glass adj transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
280	BRS	10	ink and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone)) and (polyester near10 (tg or "t.sub.g" or glass adj transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
281	BRS	1	((ink and (polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone))) and pigment and (ink near5 (solvent or oil\$2) near3 base\$2 or (oil\$2 or nonaqueous or non adj aqueous) near5 ink)) and (polyester near10 (tg or "t.sub.g" or glass adj transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
282	BRS	20	(phenoxy adj resin) and (melamine adj formaldehyde or ce7103 or ce adj "7103") and (epoxy adj resin or epon adj (1007f or "1007" adj f)) and ((phosphate or toluenesulfonic or toluene adj sulfonic) near5 catalyst or nacure adj ("4575" or xp357 or xp adj "357"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
283	BRS	89	ink and (blend\$3 or combin\$6 or two) near5 polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
284	BRS	131608	glass adj transition or tg or "t.sub.g"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
285	IS&R	2	("5990197").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
286	BRS	0	(glass adj transition or tg or "t.sub.g") and (("5990197").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
287	BRS	44	ink and (glass adj transition or tg or "t.sub.g") same polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
288	BRS	29	ink and polyester same (propyl adj acetate or propylacetate) same (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
289	BRS	38	ink same polyester and ink same (propyl adj acetate or propylacetate) same (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
290	IS&R	1369	((523/160) or (523/161)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
291	BRS	31	ink and (((523/160) or (523/161)).CCLS.) and polyester and (propyl adj acetate or propylacetate) and (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
1	L1	2468 1	@pd>20040524	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	L2	1381	((523/160) or (523/161)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	L3	600	((106/31.6) or (106/31.85)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	L4	2859	((524/548) or (524/553) or (524/601) or (524/500) or (524/517) or (524/518)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	L5	26	1 and (2 3 4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	L6	7447	phenoxy adj resin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	L7	1819 7	melamine adj formaldehyde or ce7103 or ce adj "7103"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	L8	2009 97	epoxy adj resin or epon adj (1007f or "1007" adj f)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	L9	1425 1	(phosphate or toluenesulfonic or toluene adj sulfonic) near5 catalyst or nacure adj ("4575" or xp357 or xp adj "357")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	L14	2140 2	polyester and (propyl adj acetate or \$4yl adj acetate or propylacetate or \$ylacetate) and (methyl adj ethyl adj ketone or methylethylketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	L17	0	5 and ink and 6 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	L15	3	5 and ink and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	L16	42	1 and ink and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	L18	10	1 and ink and 6 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB